Team ID	PNT2022TMID43389
Project Name	University Admit Eligibility Predictor

PERFORMANCE METRICS:

```
In [12]: print('Mean Absolute Error:', mean_absolute_error(y_test, y_predict))
         print('Mean Squared Error:', mean_squared_error(y_test, y_predict))
         print('Root Mean Squared Error:', np.sqrt(mean_squared_error(y_test, y_predict)))

         Mean Absolute Error: 0.04679817621133448
         Mean Squared Error: 0.003909343042590274
         Root Mean Squared Error: 0.06252473944440132
```

```
In [16]: print('Accuracy Score:', accuracy_score(y_test, y_pred))
         print('Recall Score:', recall_score(y_test, y_pred))
         print('ROC AUC Score:', roc_auc_score(y_test, y_pred))
         print('Confusion Matrix:\n', confusion_matrix(y_test, y_pred))

         Accuracy Score: 0.9833333333333333
         Recall Score: 1.0
         ROC AUC Score: 0.75
         Confussion Matrix:
          [[ 1  1]
          [ 0 58]]
```

CGPA vs GRE Score